

WHAT IS CLAIMED IS:

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1. A bioelectrical impedance measuring apparatus comprising:

a housing;
rod-like electrode members each having a plurality of electrodes and being included in the upper part of said housing;

a display device having the capability of an operator panel and lying between said electrode members; and

a weighing device included in the lower part of said housing,

wherein said housing accommodates:

a current supplying device for supplying current to said electrodes;

a voltage measuring device for measuring voltage at said electrodes; and

an arithmetic means for calculating a bioelectrical impedance value from the supplied current value and the measured voltage values.

2. A bioelectrical impedance measuring apparatus according to Claim 1, wherein said electrode members are located at both side edges of said housing.

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3. A bioelectrical impedance measuring apparatus according to Claim 1, wherein said electrode members have a circular shape.

4. A bioelectrical impedance measuring apparatus according to Claim 1, wherein said electrode members are shaped like horizontal rods.

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